| | Section-B (Short Answer) |
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| Note: | Anser any NINE of the following questions. Each question carries of marks. |
| Q.2 | What is the difference between RAM and ROM2 |
| Q.3 | Define High Level language. |
| Q.4 | What is Hardcopy? |
| Q.5 | What is the function of CO/Control Unit) in Computer? |
| 0.6 | What is the manipulat rexadecimal number system? |
| Q.7 | What is the Washing of Hexadecimal number system? What is Distributive Law's of Boolean algebra? |
| Q.8 | Explain Second generation of Computer. |
| Q.9 | Define the Unit of Memory. |
| Q.10 | What is the difference between impact and Non-Impact printers? |
| Q.11 | Explain Joystick. |
| Q.12 | Explain any TWO of the following DOS command. |
| 1120011112 | REN GLS VOL DISKCOPY |
| Q.13 | Convert the following into required bases. |
| 200 | (a) $(665)^{10} = (?)^2$ (b) $(76432)^8 = (?)^2$ |
| | Section-C (Descriptive Answer) |
| Note: | Answer any THREE of the following questions. Each question carries 08 |
| per la composition de la composition della compo | marks. |
| Q.14 | Define in detail Secondary Storage Device and its types also. |
| Q.15 | How many types of Language translators? Explain it briefly. |
| Q.16 | Write notes on the following. |
| 96 10 | Daisy Wheel Printer Karnaugh Map |
| Q.17 | Explain the classification of computers according to purpose. |
| Q.18 | What is Data? And explain its types also. |
| 0,10 | What is Data: Mild explain its types also: |